IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

William Vincent HOLT et al

Serial No.: 10/619907

Group Art Unit: 1651

Filed: Jul

July 11, 2003

For:

FACTORS FOR ENHANCEMENT

OF SPERM SURVIVAL

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §\$1.97 and 1.98, Applicant(s), through the undersigned attorney, submits this Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies are attached.

The documents listed on the attached Form PTO-1449 were previously submitted in the CIP application 10/284464.

In accordance with 37 CFR §1.97(b)(3), this Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits of the above-identified application.

Respectfully submitted,

JACOBSON HOLMAN PLLC

By:

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Atty. Dkt. No.: P69020US0 Date: October 31, 2002

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

SERIAL NO.: APPLICANT(S):	**************************************	FILING DATE TODAY'S DATE	NIT: 1651 : July 11, 2003 E: October 31, 2003
OCT 3 1 2003 🗒	DOCUMENT NUMBER DATE	COUNTRY	SUB- TRANSLATION CLASS (NO)
OCT 3 1 2003	WO98/37182 08/27/98	WIPO	
	ART (Including Author,		nent Pages, Etc.)
AB			EVELOPMENT 41, 1995, aracterization of
AC			000, pgs. 237-244, The am spermatozoa with
AD	Lefebvre et al, BIOLOGY OF REPRODUCTION 56, 1997, pgs. 1198-1204 Bovine Sperm Binding to Oviductal Ephithelium Involves		
AE	Green et al, REPRODUCTION 122, 2001, pgs. 305-315, Carbohydrate mediation of boar sperm binding to oviductal ephithelial		
AF			1995, pgs. 156-162, a Cocultured with
AG			56, 1997, pgs. 861-869, um Modulates the
АН			4, 1991, pgs. 102-107, Be Maintained by
ĀI	Smith et al, BIOLOGY of Direct Contact bet		1997, pgs. 83-89, Role d Oviductal
AJ	Fazeli et al, BIOLOGY	OF REPRODUCTION 60	, 1999, pgs. 879-886, Capacitation and
AK	Smith et al, BIOLOGY	OF REPRODUCTION 42,	1990, pgs. 450-457, red in the Isthmus
EXAMINER		DATE CONSIDERED	

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s)

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APPLICA	MT(S)	: <u>HOLT et al</u> TODAY'S DATE: <u>October 31, 2003</u>
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OLD E	OTHER	ART (Including Author, Title, Date, Pertinent Pages, Etc.)
, , , , , , , , , , , , , , , , , , ,	•	ART (Including Author, Title, Date, Pertinent Pages, Etc.)
CT 3 1 2003	AL	Abstract (Society for the Study of Fertility Annual Conf),
18	7.14	6/12/01, Enhanced boar sperm viability with porcine oviductal
RADEMARIE	AM	Abstract (Society for the Study of Reproduction Annual Conf), 2000, Isthmic Apical Plasma Membrane Preparations maintain
	AN	Abstract, November 2001, Peripheral bound membrane proteins are
		involved in the maintenance of boar sperm viability by
		·

DATE CONSIDERED

EXAMINER

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